

DEPARTMENT OF TRANSPORTATION

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December 31, 2002

06-Ker-33-10.3/19.5
06-397604
ACSTP-P033(054)E

Addendum No. 2

Dear Contractor:

This addendum is being issued to the contract for construction on State highway in KERN COUNTY IN AND NEAR MARICOPA FROM 1.4 KM SOUTH OF KLIPSTEIN CANYON ROAD TO 0.1 KM NORTH OF KERN STREET.

Submit bids for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are an essential part of the contract.

Bids for this work will be opened on January 8, 2003.

This addendum is being issued to revise the Project Plans, the Notice to Contractors and Special Provisions, and the Proposal and Contract.

Project Plan Sheet 79 is revised as follows:

The quantity for Minor Concrete (Minor Structure) for Drainage Unit 7g is changed from "49.0 m³" to "39.0 m³". The quantity for Minor Concrete (Minor Structure) for Drainage Unit 7h is changed from "37.0 m³" to "28.0 m³". The quantity for Minor Concrete (Minor Structure) for Drainage Unit 8j is deleted. The quantity for Minor Concrete (Minor Structure) for Drainage Unit 9j is deleted. The SHEET TOTAL for Minor Concrete (Minor Structure) is changed from "205.3 m³" to "74.3 m³". The note, "** QUANTITY INCLUDED IN MINOR CONCRETE (HW)", is deleted.

Project Plan Sheet 80 is revised as follows:

The quantities for Minor Concrete (Minor Structure) for Drainage Units 11j, 13j, 15j, 17j, and 18j are deleted. The SHEET TOTAL for Minor Concrete (Minor Structure) is changed from "118.7 m³" to "8.7 m³". The note, "** QUANTITY INCLUDED IN MINOR CONCRETE (HW)", is deleted.

Project Plan Sheet 81 is revised as follows:

The TOTAL for Minor Concrete (Minor Structure) is changed from "328 m³" to "86.0 m³". The note, "** QUANTITY INCLUDED IN MINOR CONCRETE (HW)", is changed to "** QUANTITY WILL BE MEASURED AND PAID FOR AS MINOR CONCRETE (MINOR STRUCTURE)".

06-Ker-33-10.3/19.5
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Project Plan Sheet 81 is also revised by adding the following table:

MINOR CONCRETE (BACKFILL)		
DRAINAGE SYSTEM NO.	STATION	m ³
8	137+03.94	102
9	139+79.03 to 139+90.23	10
11	158+04.03	51
13	165+40.46	12
15	173+46.40 to 173+65.00	24
17	182+77.52	11
18	184+43.53 to 184+62.99	12
TOTAL		222

In the Special Provisions, Section 10-1.08, "MAINTAINING TRAFFIC," Chart No. 1 and Chart No. 2 are revised by adding the following under "REMARKS":

"When a designated legal holiday falls on a Sunday or Monday, the full width of the traveled way shall be open for use by public traffic on the preceding Friday. When a designated legal holiday falls on a Thursday, the full width of the traveled way shall be open for use by public traffic on the following Friday and Monday."

In the Special Provisions, Section 10-1.13, "PORTABLE CHANGEABLE MESSAGE SIGN," the first paragraph is replaced by the following paragraph:

"Two portable changeable message signs shall be furnished, placed, operated, and maintained for each lane closure at locations designated by the Engineer and shall conform to the provisions of Section 12, "Construction Area Traffic Control Devices," of the Standard Specifications and these special provisions."

In the Special Provisions, Section 10-1.13, "PORTABLE CHANGEABLE MESSAGE SIGN," the following paragraph is added after the first paragraph:

"For one way reversing lane closures, a portable changeable message sign shall be placed for each direction of travel."

In the Proposal and Contract, the Engineer's Estimate Item 44 is revised, and Item 74 is added as attached.

To Proposal and Contract book holders:

Replace pages 5 and 6 of the Engineer's Estimate in the Proposal with the attached revised pages 5 and 6 of the Engineer's Estimate. The revised Engineer's Estimate is to be used in the bid.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the proposal.

Submit bids in the Proposal and Contract book you now possess. Holders who have already mailed their book will be contacted to arrange for the return of their book.

Inform subcontractors and suppliers as necessary.

Addendum No. 2
Page 3
December 31, 2002

06-Ker-33-10.3/19.5
06-397604
ACSTP-P033(054)E

This office is sending this addendum by confirmed facsimile to all book holders to ensure that each receives it.

If you are not a Proposal and Contract book holder, but request a book to bid on this project, you must comply with the requirements of this letter before submitting your bid.

Sincerely,

ORIGINAL SIGNED BY

REBECCA D. HARNAGEL, Chief
Office of Plans, Specifications & Estimates
Office Engineer

Attachments

ENGINEER'S ESTIMATE
06-397604

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
41	394049	PLACE ASPHALT CONCRETE DIKE (TYPE F)	M	140		
42	397001	ASPHALTIC EMULSION (PAINT BINDER)	TONN	220		
43	404092	SEAL PAVEMENT JOINT	M	640		
44 (F)	510502	MINOR CONCRETE (MINOR STRUCTURE)	M3	87		
45	030413	CONCRETE PAVEMENT (EARLY STRENGTH CONCRETE)	M3	410		
46	620904	300 MM ALTERNATIVE PIPE CULVERT	M	20		
47	620909	450 MM ALTERNATIVE PIPE CULVERT	M	43		
48	620913	600 MM ALTERNATIVE PIPE CULVERT	M	37		
49	620933	1200 MM ALTERNATIVE PIPE CULVERT	M	48		
50	620938	1350 MM ALTERNATIVE PIPE CULVERT	M	21		
51	657342	365 MM X 575 MM OVAL SHAPED REINFORCED CONCRETE PIPE (CLASS III)	M	15		
52	664014	450 MM CORRUGATED STEEL PIPE (1.63 MM THICK)	M	10		
53	664019	600 MM CORRUGATED STEEL PIPE (1.63 MM THICK)	M	35		
54	664111	900 MM BITUMINOUS COATED CORRUGATED STEEL PIPE (3.51 MM THICK)	M	10		
55	030414	2700 MM STRUCTURAL STEEL PLATE PIPE (4.30 MM THICK)	M	11		
56	692301	ANCHOR ASSEMBLY	EA	5		
57	705044	450 MM STEEL FLARED END SECTION	EA	3		
58	705045	600 MM STEEL FLARED END SECTION	EA	13		
59	705334	300 MM ALTERNATIVE FLARED END SECTION	EA	2		
60	705336	450 MM ALTERNATIVE FLARED END SECTION	EA	3		

ENGINEER'S ESTIMATE
06-397604

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
61	705337	600 MM ALTERNATIVE FLARED END SECTION	EA	4		
62	721010	ROCK SLOPE PROTECTION (BACKING NO. 1, METHOD B)	M3	110		
63	721024	ROCK SLOPE PROTECTION (1/4T, METHOD B)	M3	190		
64	729010	ROCK SLOPE PROTECTION FABRIC	M2	190		
65	731504	MINOR CONCRETE (CURB AND GUTTER)	M	85		
66	731623	MINOR CONCRETE (CURB RAMP)	M3	7		
67	820107	DELINEATOR (CLASS 1)	EA	160		
68 (S)	839565	TERMINAL SYSTEM (TYPE SRT)	EA	2		
69 (S)	839568	TERMINAL ANCHOR ASSEMBLY (TYPE SFT)	EA	2		
70 (S)	840515	THERMOPLASTIC PAVEMENT MARKING	M2	170		
71 (S)	840560	THERMOPLASTIC TRAFFIC STRIPE (SPRAYABLE)	M	29 600		
72 (S)	850111	PAVEMENT MARKER (RETROREFLECTIVE)	EA	1510		
73 (S)	860930	TRAFFIC MONITORING STATION	LS	LUMP SUM	LUMP SUM	
74	510526	MINOR CONCRETE (BACKFILL)	M3	230		

TOTAL BID: _____